

## EAST SEARCH

3/5/03

L#	Hits	Search String	Databases
L1	2	5,457,625.pn.	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	2	5,933,348.pn.	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	2	5,500,795.pn.	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	2	5,218,526.pn.	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L5	2	5,119,468.pn.	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L6	2	6,056,781.pn.	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	455	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L8	78	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L9	2	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L10	0	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L11	71	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L12	0	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L13	0	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L14	0	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L15	108	"fractional factorial" or "analytic hierarchy"	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L16	21	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L17	24	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L18	38	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L19	68	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L20	2	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L21	2	((chemical or pharmaceutical) adj product) with (composition or production or formu	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L22	2	weights, with "analytic hierarchy"	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	14	"fractional factorial" with "experimental design"	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L1	19	analytic hierarchy	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	89	"fractional factorial"	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	173251	(chemical or pharmaceutical) with (composition or formulation)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L15	407	((chemical or pharmaceutical) with (composition or formulation)) and (mathematica USPAT	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L16	171	((chemical or pharmaceutical) with (composition or formulation)) and (mathematica USPAT	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L20	170	((chemical or pharmaceutical) with (composition or formulation)) and (mathematica USPAT	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L21	92	((chemical or pharmaceutical) with (composition or formulation)) and (mathematica USPAT	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L22	21	((chemical or pharmaceutical) with (composition or formulation)) and (mathematica USPAT	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L24	59	((chemical or pharmaceutical) with (composition or formulation)) and (mathematica USPAT	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L26	13	((chemical or pharmaceutical) with (composition or formulation)) and (mathematica USPAT	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L1	1	6,487,459.pn.	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	19	analytic hierarchy	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	2	analytic hierarchy with weight\$1	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	3		

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Results of search set L18:((chemical or pharmaceutical) with (composition or formulation)) and (property\$3 with (goal\$1 or objective\$1 or weight\$1 or deviation\$1))						
Document /document /Title	Source	Issue Date	Current OR	Abstract		
US 20030028355 A1 Production control method		20030206	7/02/188			
US 20020192277 A1 Controlled release hydrocodone formulations		20021219	4/24/458			
US 20020119266 A1 Polymer-clay nanocomposite comprising an amorphous oligomer		20020829	4/28/35.7			
US 20020098309 A1 Polymer nanocomposite comprising a matrix polymer and a layered clay material having an improved level o		20020725	4/28/36.9			
US 20020086154 A1 Antiblock coating for hot melt adhesives		20020704	4/28/347			
US 20020071823 A1 Functionalized polymers		20020613	4/24/78.37			
US 20020037953 A1 Intercalates and exfoliates thereof having an improved level of extractable material		20020328	5/24/445			
US 6496727 B1 Medicament-loaded transdermal reservoir and method for its formation		20021217	6/04/20			
US 6444283 B1 Polyester-polyamide blends with reduced gas permeability and low haze		20020903	4/28/35.7			
US 6368635 B1 Gastrointestinal mucosa-adherent matrixes pharmaceutical preparations and a coating composition		20020409	4/24/501			
US 6365271 B1 Antiblock coating for hot melt adhesives		20020402	4/28/346			
US 6287620 B1 Flavor enhancing methods		20010911	4/26/534			
US H001987 H Non-volatile plasticizers and flow aids for polyesters		20010807	5/24/321			
US 6255366 B1 Sulfopolymers as emulsion stabilizers with improved coagulum level		20010703	5/23/501			
US 6221919 B1 Utilization of ethoxylated fatty acid esters as self-emulsifiable compounds		20010424	5/14/786			
US 6103770 A Utilization of ethoxylated fatty acid esters as self-emulsifiable compounds		20000815	5/14/785			
US 5830834 A Pharmaceutical products containing thermally-inhibited starches		19981103	5/14/160			
US 5738922 A Plastic foam material composed of thermoplastic resin and silane-modified thermoplastic resin		19980414	4/28/36.5			
US 5731006 A Gastrointestinal mucosa-adherent granules, pharmaceutical preparations and a coating composition		19980324	4/24/502			
US 5728825 A Fast hydrating dust-free xanthan gum		19980317	5/36/114			
US 5712329 A Process for the production of a thermally insulating material able to withstand a transient thermal stress, and		19980127	5/23/179			
US 5646194 A Plastic foam material composed of thermoplastic resin and silane-modified thermoplastic resin and method f		19970708	5/21/79			
US 5645846 A Method of disinfecting an object and antiviral disinfection liquid therefor		19970708	4/24/405			
US 5633028 A Fast hydrating dust-free xanthan gum		19970527	4/26/99			
US 5626856 A Sustained release pharmaceutical compositions		19970506	4/24/401			
US 5614487 A Sustained release pharmaceutical compositions		19970325	5/14/2			
US 5594038 A Plastic foam material composed of thermoplastic resin and silane-modified thermoplastic resin and method f		19970114	5/21/154			
US 5576025 A Gastrointestinal mucosa-adherent matrixes, pharmaceutical preparations and a coating composition		19961119	4/24/501			
US 5561064 A Production of pharmaceutical-grade plasmid DNA		19961001	4/35/320.1			
US 5524448 A Plastic foam material composed of thermoplastic resin and silane-modified thermoplastic resin and method f		19960903	5/21/154			
US 5516519 A Antiviral composition		19960514	4/24/405			
US 5512302 A Pharmaceutical process using starch		19960430	4/24/489			
US 5492742 A Packages and containers comprising salicylic acid chelates as oxygen scavengers		19960220	4/28/35.2			
US 5429819 A Antiviral composition		19950704	4/24/400			
US 5364555 A Polymer compositions containing salicylic acid chelates as oxygen scavengers		19941115	2/25/188.28			
US 4343852 A Composite film and packaging material of polypropylene base and surface polymer composition		19820810	4/28/216			
US 4110240 A Coprecipitation process		19780829	5/23/352			

